VICTOR 1570-6

VICTOR 1560-6

VICTOR 1530-6

12/14 DIGIT HEAVY DUTY PRINTING CALCULATOR

INSTRUCTION MANUAL

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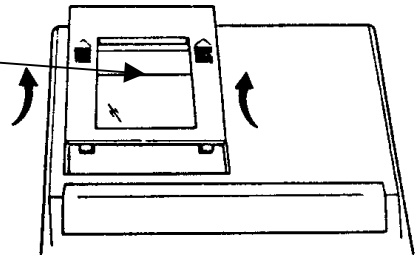
1. OPERATIONS AND MAINTENANCE

Before Turning On - Please remove ribbon-cushion placed on a ribbon and check the rating label on the bottom to see if the rated voltage corresponds to the local voltage before plug in AC cord.

Note: Ribbon cushion is located under printer cover.



Printer Switch – This switch is located on upper middle portion of the keyboard. Slide the switch depend on your application.

.	-	If only the display is needed.
PRINT	-	If you wish to have the printer to be operational.

CAUTIONS

- The calculator must not be covered when turned on. This will cause the unit to overheat.

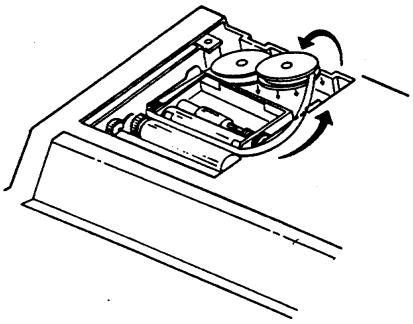
- Do not use organic solutions such as alcohol to clean the housing.

- Do not use or leave the calculator in the direct sun light. Area subject to quick temperature changes, high humidity and dirt should be avoided.

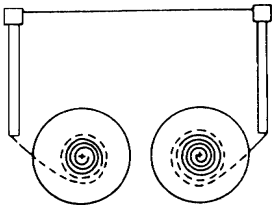
- The socket-outlet shall be installed near the equipment and shall be easily accessible.

2. REPLACING INK CARTRIDGE

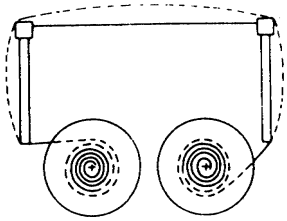
1. Remove printer cover.
2. Move spool holder to remove both spools
3. Insert new spools. Making sure that black side of ribbon is up, ribbon to go through ribbon guide, and with right direction.



Correct direction

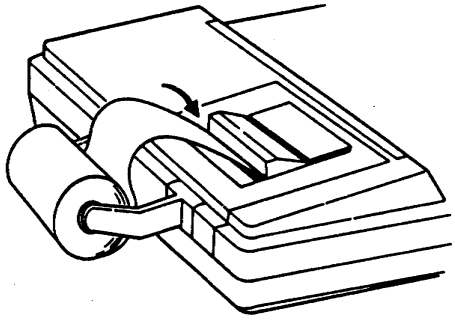


Incorrect direction



3. LOADING PAPER

1. Plug in calculator and turn it on.
2. Cut or tear evenly the end of paper rolls to get a straight, even edge for proper feeding through the printer head.
3. While holding the paper roll in one hand, feed the paper from the bottom of the roll and insert into the paper slot at the back of the calculator.
4. Depress paper feed key until the paper catches and advances through the printer.
5. Place the paper roll on the dual paper holders.



4. BATTERY REPLACEMENT

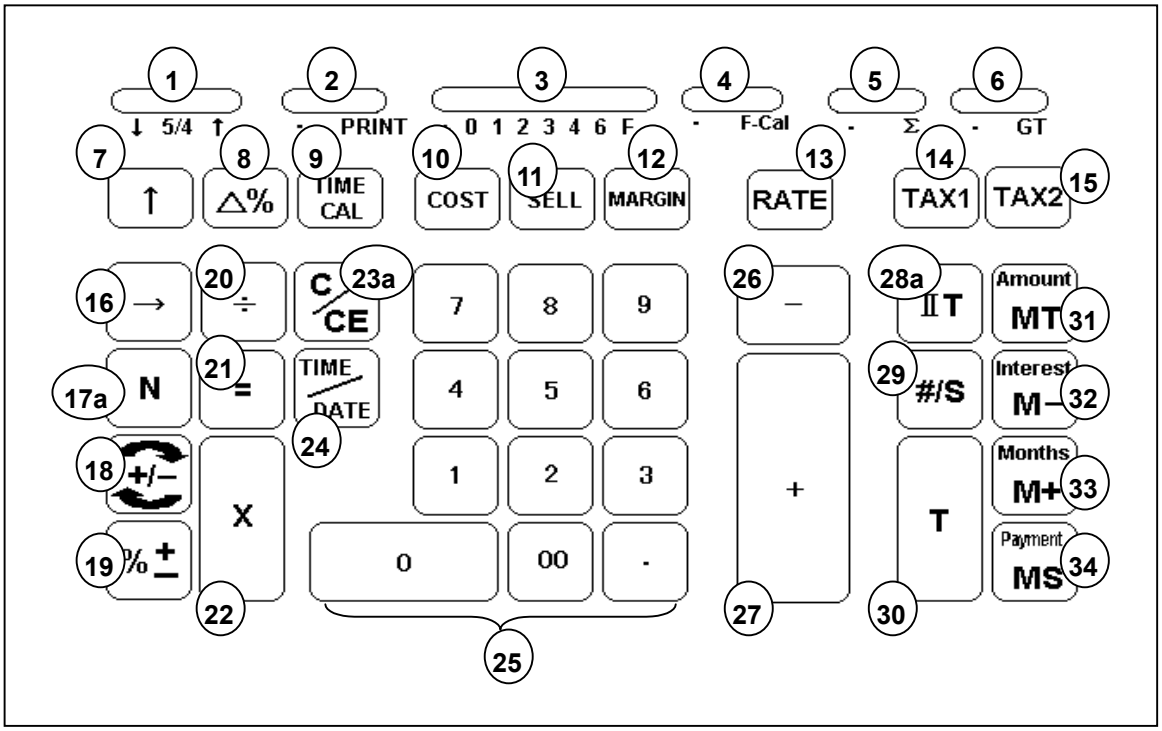
1. Turn the AC power switch off.
2. Remove the battery compartment cover located on the calculator bottom case.
3. Remove the old battery and install a new CR2025 or equivalent.
4. PRESS THE RESET SWITCH.
5. Replace the battery compartment cover.
6. Turn on the AC power switch.
7. Reprogram the date and time.

CAUTION

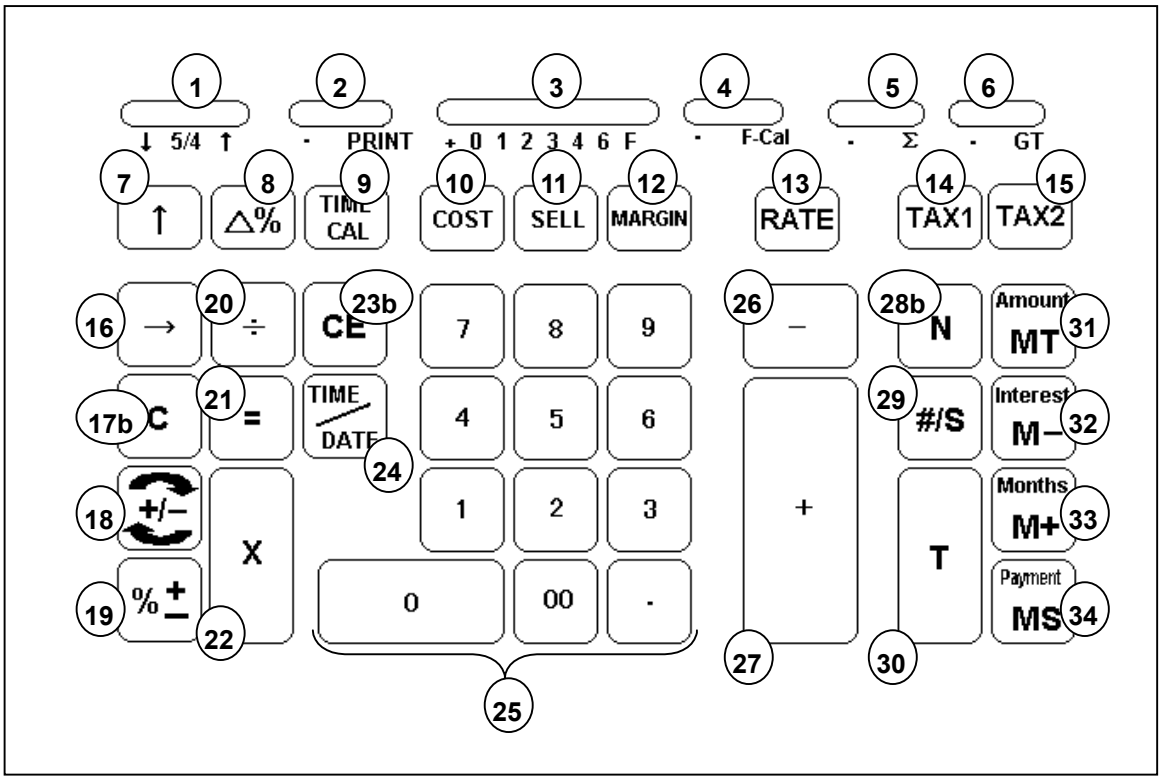
Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of use batteries according to the manufacturers' instruction.

5. KEYBOARD LAYOUT

Model 1570-6



Model 1560-6 and 1530-6



1. Rounding Selector
2. Print Switch
3. Decimal Selector
4. Financial Calculation Switch
5. Sigma Switch
6. Grand Total Switch
7. Paper Feed
8. Delta Percentage
9. Time Calculation
10. Cost
11. Sell
12. Margin
13. Tax Rate Preset
14. Tax 1
15. Tax 2
16. Back Space
17a. Item Count
17b. Clear
18. Sign Change
19. Percentage
20. Division
21. Equal
22. Multiplication
23a. Clear / Clear Entry
23b. Clear Entry
24. Time / Date Display
25. Numeric Key Pad
26. Subtraction
27. Addition
28a. Memory II Selector
28b. Item Count
29. Subtotal / Date
30. Total
31. Memory Total / Amount
32. Memory Subtraction / Interest
33. Memory Addition / Months
34. Memory Subtotal / Payment

6. SLIDE SWITCH FEATURES

1. ↓ 5/4 ↑ Rounding Switch

↓ Absolute round down.

5/4 Final result is rounded up if the 1st digit not to be printed is 5 or more and rounded down if the 1st digit not to be printed is 4 or less.

↑ Absolute round up.

2. • PRINT Printer Selects Switch

• (Non-print) Printer is activated only when feed key or non-add/date key is pressed.

PRINT Printer is activated as long as calculator is turned on.

3. + 0 1 2 3 4 6 F Decimal Point Selector

+ Add mode. The decimal point is automatically placed before the last two digits in addition and subtraction.

0,1,2,3,4,6 For multiplication and division, decimal point is set to the result of calculation. For addition and subtraction, decimal point is set to all entries. To all the results, number in the decimal place to the last decimal place designated will be rounded. For example, number at 3rd decimal place is rounded at "2" position.

F Automatic floating point for decimally accurate computing. Decimal point is entered at desired position and the decimal point is automatically shifted to the right is under 14 digits of integer.

4. Financial Calculation Switch

• Without Financial Calculation

F-Cal Memory Total key change to Amount key
Memory Minus key change to Interest key
Memory Plus key change to Months key
Memory Subtotal key change to Payment key

5. ∑ Switch

• Calculation without sigma

∑ Calculation with Sigma. The results of multiplication or division calculations completed by the **=** or **%** keys are automatically added to the accumulator. The sum of these accumulations is displayed by pressing Subtotal key and displayed and cleared by pressing the Total key.

6. Grand Total Switch

- Calculation without Grand Total

GT **1570-6:** Any total taken with **T** key is automatically accumulated to Grand Total memory. The accumulated grand total can be recalled by pressing the **II T** key then the **T** key.

1560-6 & 1530-6: Any total taken with **T** key is automatically accumulated to memory. The accumulated grand total can be recalled by pressing the **MT** key.

NOTE: For model 1560-6 and 1530-6, when F-Cal switch in ON, user may unable to recall GT memory.

7. KEY FEATURES

7. [↑] Paper feed key

Advance the paper roll.

8. [Δ%] Delta Percentage

Automatically compares any two amounts and then calculates and prints the percent change.

9. [TIME CAL] Time Calculation key

Set the calculator to Time Mode. **+**, **-**, **S** and **T** will be calculated and displayed in Time Mode (Hours, Minutes).

10. [COST] Cost key

Calculate amount exclude profit margin.

11. [SELL] Sell key

Calculate amount include profit margin.

12. [MARGIN] Profit margin

Use to enter profit margin.

13. [RATE] TAX rate preset key

Used to enter TAX rate.

14. [TAX 1] Tax 1 key

Calculate an amount VAT with VAT rate preset by **RATE** key. Used **+** key for calculate an amount including VAT, and **–** key for calculate an amount excluding VAT.

15. [TAX 2] Tax 2 key

Calculate an amount VAT with VAT rate preset by **RATE** key. Used **+** key for calculate an amount including VAT, and **–** key for calculate an amount excluding VAT.

16. [→] Right shift key

Deletes right most character of a live entry.

17a. [N] Item Count key

Model 1570-6

Calculations with item count.

17b. [C] Clear

Model 1560-6 & 1530-6

Clear the accumulator or pending calculation. Does not clear the Memory or Grand total.

18. [+/-] Sign change key

Reverse the sign on the display.

19. [%+] Percent key

Completes percent calculation when Multiple or Division key is used.

20. [÷] Division key

To divide, enter the number to be divided (dividend) then depress the Divide key. Then enter the second number (divisor) and depress Equals to obtain result. If the key is depressed repeatedly, it will make sequential division calculation.

21. [=] Equal key

To get the result in multiplication or division.

22. [X] Multiplication key

To multiply, enter the first number (multiplicand) and depress the Times key; then enter the second number (multiplier) and depress Equals or other keys as necessary, it will make sequential multiple calculation.

23a. [C/CE] Clear / Clear entry key

Model 1570-6

Clears a live entry by pressing this key once. Press twice to clear the accumulator or pending calculation. Does not clear the Memory or Grand total.

23b. [CE] Clear entry

Model 1560-6 & 1530-6

Clears a live entry.

24. [TIME/DATE] Time and Date display key

Used to display or program the date and time. Depressing this key once will cause the date to display, a second depression will display the time. Holding the key down for three seconds will cause the date or time to flash, this is the program mode.

25. [0]-[9], [00] & [•] Numeric keys.

Any numeral over 14 digits will be ineffective. When decimal point key is used more than once in one numeral, the first decimal point will be considered as effective.

26. [–] Minus key

Subtracts an amount from the accumulator. To subtract the same amount more than one time (repeat subtraction), enter that amount once and depress the Minus key as many times as necessary. If this key is depressed immediately after **[%]** key, it works as percent minus key.

27. [+] Plus key

Adds an amount to the accumulator. To add the same amount more than one time (repeat addition), enter that amount once and depress the Plus key as many times as necessary. If this key is depressed immediately after **[%]** key, it works as percent plus key.

28a. [IIT] Memory II Selector key

Model 1570-6

Calculation on memory II by press Memory II key follow by plus, minus, subtotal or total key.

28b. [N] Item Count key

Model 1560-6 & 1530-6

Calculations with item count.

29. [# / S] Date / Subtotal key

#: It will print live entry as an identifier as an invoice number with "#" mark.

S: It prints but does not clear the accumulator.

30. [T] Total key

Prints and clears the accumulator. When this key is pressed with the "GT" switch is on, the result is accumulated automatically in the memory register.

31. [MT / Amount] Memory Total key / Amount

MT: Prints and clears the memory.

Amount: If this key is pressed after 10-key input, it is means enter the value as Total Amount. However, if Interest, Month, and Payment are entered in prior or modification is done on any of the three as above in prior, user can calculate / recalculate the Loan Amount by press this key.

32. [M- / Interest] Memory Minus key / Interest

M-: Subtracts an amount from memory. If there is a live calculation pending, the Memory Minus key will complete the calculation and subtract the amount from Memory.

Interest: This key will enter the 10-key input value as Loan Interest. Loan Interest must be entered in order to do any financial calculation. Therefore, this key will only be able to use for recall Loan Interest, or enter the 10-key value.

33. [M+ / Months] Memory Plus key / Months

M+: Adds an amount to memory. If there is a live calculation pending, the Memory plus key will complete the calculation and accumulate the result to Memory.

Months: If this key is pressed after 10-key input, it is means enter the value as Number of Months to settle the Loan. If Amount, Interest, and Payment are entered in prior, or modification is done on any of the three as above in prior, user can calculate / recalculate the Number of Months to clear the Loan by press this key.

34. [MS / Payment] Memory Subtotal key / Payment

MS: Prints but do not clear the memory.

Payment: If this key is pressed after 10-key input, it is means enter the value as Payment. If Amount, Interest, and Months are entered in prior, or modification is done on any of the three as above in prior, user can calculate / recalculate the Payment by press this key.

8. CALCULATION EXAMPLES

1. ADDITION / SUBTRACTION

Rounding	*Print*	*Decimal*	*F-Cal*	*∑*	*GT*
5/4	P	F	.	.	.

Calculation	*Enter*		*Display*	*Paper*
2 + 3.1415926 - 6 = ?	2	[+]	2.	2. +
	3.1415926	[+]	5.1415926	3.1415926 +
	6	[–]	- 0.8584074	6. –
		[T]	- 0.8584074	0.8584074 -T

2. ADDITION / SUBTRACTION IN ADD MODE

Rounding	*Print*	*Decimal*	*F-Cal*	*∑*	*GT*
5/4	P	+	.	.	.

Calculation	*Enter*		*Display*	*Paper*
1.23 – 4.56 + 7.89 = ?	123	[+]	1.23	1.23 +
	456	[–]	- 3.33	4.56 –
		[#/S]	- 3.33	3.33 -S
	789	[+]	4.56	7.89 +
		[T]	4.56	4.56 T

3. ITEM COUNT PRESETTING

Rounding	*Print*	*Decimal*	*F-Cal*	*∑*	*GT*
5/4	P	+	.	.	.

Calculation	*Enter*		*Display*	*Paper*
		[C/CE]	0.	0. C
Setting Item	(Press & Hold 3 sec)	[N]	(Blinking) ^{0}000.	000
Count Plus		[+]	^{0}000.	

		[C/CE]	0.	0. C
Setting Item	(Press & Hold 3 sec)	[N]	(Blinking) ^{0}000.	000
Count Plus Minus		[-]	$_{0}$000.	

4. ADDITION / SUBTRACTION WITH ITEM COUNT

		Rounding	*Print*	*Decimal*	*F-Cal*	*∑*	*GT*
		5/4	P	+	.	.	.

Calculation	*Enter*		*Display*	*Paper*
11.32 + 7.98 – 33.33 = ?	1132	[+]	11.32	11.32 +
	798	[+]	19.30	7.98 +
		[N]	$_0$002.	002
		[#/S]	19.30	19.30 S
	3333	[–]	- 14.03	33.33 –
		[N]	$_0$001.	001
		[T]	- 14.03	14.03 -T
		[C/CE]	0.	0. C

5a. GRAND TOTAL MEMORY

Model 1570-6

		Rounding	*Print*	*Decimal*	*F-Cal*	*∑*	*GT*
		5/4	P	+	.	.	GT

Calculation	*Enter*			*Display*	*Paper*
13.20 9.55		[C/CE]		0.	0. C
8.30 7.36	13.2	[+]		13.20	13.20 +
+ 2.95 18.33	8.3	[+]		21.50	8.30 +
24.45 +35.24 =T?	2.95	[+]		24.45	2.95 +
		[T]	II	24.45	24.45 T+
	9.55	[+]	II	9.55	9.55 +
	7.36	[+]	II	16.91	7.36 +
	18.33	[+]	II	35.24	18.33 +
		[T]	II	35.24	35.24 T+
		[IIT]	II	35.24	
		[T]		59.69	59.69 MT T

5b. GRAND TOTAL MEMORY

Model 1560-6 & 1530-6

Rounding	*Print*	*Decimal*	*F-Cal*	*∑*	*GT*
5/4	P	+	.	.	GT

Calculation	*Enter*		*Display*	*Paper*
13.20 9.55		[C]	0.	0. C
8.30 7.36	13.2	[+]	13.20	13.20 +
+ 2.95 18.33	8.3	[+]	21.50	8.30 +
24.45 +35.24 =T?	2.95	[+]	24.45	2.95 +
		[T] I	24.45	24.45 MT+
	9.55	[+] I	9.55	9.55 +
	7.36	[+] I	16.91	7.36 +
	18.33	[+] I	35.24	18.33 +
		[T] I	35.24	35.24 MT+
		[MT]	59.69	59.69 MT

6. REPETATIVE CALCULATION WITH REFERENCE TO DATE

Rounding	*Print*	*Decimal*	*F-Cal*	*∑*	*GT*
5/4	P	+	.	.	.

Calculation	*Enter*		*Display*	*Paper*
6.54 + 6.54 + 6.54 –	21.9.2001	[#/S]	21.92001	# 21.09.2001
7.89 – 7.89 = ?	654	[+]	6.54	6.54 +
		[+]	13.08	6.54 +
		[+]	19.62	6.54 +
	789	[–]	11.73	7.89 –
		[–]	3.84	7.89 –
		[T]	3.84	3.84 T

7. ROUNDING FOR ADDITION / SUBTRACTION

Rounding	*Print*	*Decimal*	*F-Cal*	*Σ*	*GT*
↓	P	0	.	.	.

Calculation	*Enter*		*Display*	*Paper*
3.4 + 2.1 = ?	3.4	[+]	3.4	3.4 +
	2.1	[+]	5.5	2.1 +
		[T]	5.	5. T

Rounding	*Print*	*Decimal*	*F-Cal*	*Σ*	*GT*
5/4	P	0	.	.	.

Calculation	*Enter*		*Display*	*Paper*
3.4 + 2.1 = ?	3.4	[+]	3.4	3.4 +
	2.1	[+]	5.5	2.1 +
		[T]	6.	6. T

8. RIGHT SHIFT

Rounding	*Print*	*Decimal*	*F-Cal*	*Σ*	*GT*
5/4	P	4	.	.	.

Calculation	*Enter*		*Display*	*Paper*
5.4321 + 2.34567 = ?	5.4321	[+]	5.4321	5.4321 +
	2.3457	[→]	2.345	
	67	[+]	7.77777	2.34567 +
		[T]	7.7778	7.7778 T

9. CONSTANT MULTIPLICATION

Rounding	*Print*	*Decimal*	*F-Cal*	*∑*	*GT*
5/4	P	2	.	.	.

Calculation	*Enter*		*Display*	*Paper*
2 × 4 = 8	2	[×]	2.00	2.00 ×
2 × 5 = 10	4	[=]	8.00	4.00 =
2 × 6 = 12				8.00 *
	5	[=]	10.00	5.00 =
				10.00 *
	6	[=]	12.00	6.00 =
				12.00 *

10. CONSTANT DIVISION

Rounding	*Print*	*Decimal*	*F-Cal*	*∑*	*GT*
5/4	P	2	.	.	.

Calculation	*Enter*		*Display*	*Paper*
755 ÷ 4 = 188.75	755	[÷]	755.00	755.00 ÷
409 ÷ 4 = 102.25	4	[=]	188.75	4.00 =
32 ÷ 4 = 8.00				188.75 *
	409	[=]	102.25	409.00 =
				102.25 *
	32	[=]	8.00	32.00 =
				8.00 *

11. MULTIPLICATIONS AND DIVISION WITH ACCUMULATION

Rounding	*Print*	*Decimal*	*F-Cal*	*∑*	*GT*
↓	P	2	.	∑	.

Calculation	*Enter*		*Display*	*Paper*
[132 x 5.67]=748.44	132	[x]	132.00	132.00 x
+[146 x 4.45]=649.70	5.67	[=]	748.44	5.67 =
+[155 x 3.11]=482.05				748.44 +
Total = ?				
	146	[x]	146.00	146.00 x
	4.45	[=]	649.70	4.45 =
				649.70 +
	155	[x]	155.00	155.00 x
	3.11	[=]	482.05	3.11 =
				482.05 +
		[T]	1,880.19	1,880.19 T

12. DISCOUNT CALCULATION

Rounding	*Print*	*Decimal*	*F-Cal*	*∑*	*GT*
↓	P	+	.	.	.

Calculation	*Enter*		*Display*	*Paper*
Price = $169.50	169.5	[×]	169.50	169.50 ×
Discount = 14%	14	[%+]	23.73	14.00 %
Total Discount = $23.73				23.73 *
Net = $145.77				
		[-]	145.77	145.77 -%

13. DELTA PERCENTAGE CALCULATION

Rounding	*Print*	*Decimal*	*F-Cal*	*∑*	*GT*
↓	P	2	.	.	.

Calculation	*Enter*		*Display*	*Paper*
175,000−125,000	125000	[Δ%]	125,000.00	125,000.00 Δ
= 50,000	175000	[=]	40.00	175,000.00 =
50,000 ÷ 125,000				50,000.00 Δ*
x 100 = 40%				40.00 Δ%

14. PROFIT MARGIN

Rounding	*Print*	*Decimal*	*F-Cal*	*∑*	*GT*
5/4	P	2	.	.	.

Calculation	*Enter*		*Display*	*Paper*
Cost = 100	100	[COST]	100.00	100.00 C
Margin = 5%	5	[MARGIN]	105.26	5.00 M%
Sell = ?				5.26 Δ*
				105.26 S

Sell = 150.00	150	[SELL]	150.00	150.00 S
Margin = 10%	10	[MARGIN]	135.00	10.00 M%
Cost = ?				15.00 Δ*
				135.00 C

15. MEMORY CALCULATION

Rounding	*Print*	*Decimal*	*F-Cal*	*Σ*	*GT*
5/4	P	F	.	.	.

Calculation	*Enter*			*Display*	*Paper*
		[C/CE]		0.	0. C
100 + 200 = ?	100	[+]		100.	100. +
900 - 500 = ?	200	[+]		300.	200. +
20 X 7 = ?		[T]		300.	300. T
12 X 5 = ?					
Total ?		[M+]	I	300.	300. M+
	900	[+]	I	900.	900. +
	500	[-]	I	400.	500. -
		[T]	I	400.	400. T
		[M+]	I	400.	400. M+
	20	[X]	I	20.	20. x
	7	[=]	I	140.	7. =
					140. *
		[M+]	I	140.	140. M+
	12	[X]	I	12.	12. x
	5	[M+]	I	60.	5. =
					60. M+
		[MS]	I	900.	900. MS
		[MT]		900.	900. MT

16. TAX RATE PRESETTING

Rounding	*Print*	*Decimal*	*F-Cal*	*Σ*	*GT*
5/4	P	2	.	.	.

Calculation	*Enter*		*Display*	*Paper*
		[C/CE]	0.	0. C
Preset TAX 1 = 7.5%	(Press & Hold 3 sec)	[RATE]	(Blinking) 0.	
	7.5	[TAX 1]	7.5	···1···
				7.5 %
		[C/CE]	0.	0. C
Preset TAX 2 = 18.6%	(Press & Hold 3 sec)	[RATE]	(Blinking) 0.	
	18.6	[TAX 2]	18.6	···2···
				18.6 %

17. TAX CALCULATION

Rounding	*Print*	*Decimal*	*F-Cal*	*Σ*	*GT*
5/4	P	2	.	.	.

Calculation	*Enter*		*Display*	*Paper*
Price without Tax 1		[C/CE]	0.	0. C
=261.56	261.56	[TAX 1]	261.56	
Price with Tax 1 = ?		[+]	281.18	261.56
				···1···
				7.5 %
				19.62 Δ
				281.18 ＊
Price without Tax 1		[TAX 1]	281.18	
		[-]	261.56	281.18
				···1···
				7.50 %
				19.62 $\overline{\Delta}$
				261.56 ＊
Price without Tax 2		[C/CE]	0.	0. C
=300	300	[TAX 2]	300.00	
Price with Tax 2 = ?		[+]	355.80	300.00
				···2···
				18.6 %
				55.80 Δ
				355.80 ＊
Price without Tax 2		[TAX 2]	355.80	
		[-]	300.00	355.80
				···2···
				18.6 %
				55.80 $\overline{\Delta}$
				300.00 ＊
VAT including TAX 1 and TAX 2:				
	200	[TAX 1]	200.00	
		[TAX 2]	200.00	
		[+]	252.20	200.00
				···1···
				7.5 %
				15.00 Δ
				···2···
				18.6 %
				37.20 Δ
				···1,2···
				52.20 Δ
				252.20 ＊

18. MEMORY II CALCULATION

Model 1570-6

Rounding	*Print*	*Decimal*	*F-Cal*	*Σ*	*GT*
5/4	P	+	.	.	.

Calculation	*Enter*		*Display*		*Paper*
		[C/CE]		0.	0. C
4.56 - 1.23 +	456	[IIT]		456.	
(2 x 0.03) = ?		[+]	II	4.56	4.56 M+
	123	[IIT]	II	123.	1.23 M-
		[-]	II	1.23	
		[IIT]	II	1.23	3.33 MS
		[#/S]	II	3.33	
	2	[x]	II	2.00	2.00 x
	3	[=]	II	0.06	0.03 =
					0.06 *
		[IIT]	II	0.06	
		[+]	II	0.06	0.06 M+
		[IIT]	II	0.06	3.39 MT
		[T]		3.39	

19. DATE AND TIME PRESETTING

Rounding	*Print*	*Decimal*	*F-Cal*	*Σ*	*GT*
5/4	P	F	.	.	.

Calculation	*Enter*		*Display*		*Paper*
		[C/CE]		0.	0. C
Set Time to		[TIME/DATE]		MM-DD-YYYY	
4:37 PM	(Press & Hold 3 sec)	[TIME/DATE]	(Blinking)	HH-MM-SS	
	1637		(Blinking)	1637	
		[TIME/DATE]		P 04-37-00	
Set Date to		[C/CE]		0.	
September 14, 2000	(Press & Hold 3 sec)	[TIME/DATE]	(Blinking)	MM-DD-YYYY	
	091400		(Blinking)	91400	
		[TIME/DATE]		09-14-2000	

20. TIME CALCULATION

Rounding	*Print*	*Decimal*	*F-Cal*	*Σ*	*GT*
5/4	P	2	.	.	.

Calculation	*Enter*		*Display*	*Paper*
		[C/CE]	0.	0. C
12 H 34 M		[TIME CAL]	00-00	00 00 C
+ 5 H 12 M	1234	[+]	12-34	12 34 +
?	0512	[+]	17-46	05 12 +
- 1 H 20 M	0120	[-]	16-26	01 20 -
?		[#/S]	16-26	16 26 S
		[T]	16-26	16 26 T

5 H 23 M x 4 = ?		[C/CE]	00-00	00 00 C
11 H 54 M ÷ 8 = ?	0523	[x]	5.3833333333333	5.3833333333333 x
Total ? 4		[=]	21.53	4.00 =
				21.53 *
		[+]	21-32	21 32 +
	1154	[÷]	11.90	11.90 ÷
	8	[=]	1.49	8.00 =
				1.49 *
		[+]	23-01	01 29 +
		[T]	23-01	23 01 T
		[TIME CAL]	0.	0. C

21. FINANCIAL CALCULATION

Rounding	*Print*	*Decimal*	*F-Cal*	*Σ*	*GT*
5/4	P	2	F-Cal	.	.

Calculation	*Enter*		*Display*	*Paper*
		[C/CE]	0.	0. C
Loan Amount				
= 100000	100000	[Amount]	100,000.00	100,000.00 Δ
Interest = 6.5 %	6.5	[Interest]	6.50	6.50 %
Months = 180	180	[Months]	180.00	180.00 M
Payment = ?		[Payment]	871.11	.....
				871.11 C*
				.....
Payment changed				
to 600	600	[Payment]	600.00	
Months = ?		[Months]	432.00	600.00 C
				.....
				432.00 M*
				.....

NOTE: When F-Cal Switch is ON, Cost, Sell, Margin, Time Calculation and Memory are no function.

9. TECHNICAL SPECIFICATIONS

Type:	Desktop Adding Machine/Calculator, Electronic Print/VFD
Basic Operations:	Addition/subtraction and multiplication/division
Capacity:	Input and result 14 digits for 1570-6 and 1560-6, Input and result 12 digits for 1530-6.
Decimal System:	Add Mode(+), Floating(F), Fixed(0,1,2,3,4,6)
Functions:	4 rules, successive calculation, memory calculation, grand total calculation, constant calculations, time calculation, financial calculation, tax calculation, cost, sell and margin calculation.
Printer:	Character wheel selection type.
Power Consumption:	
Ink Cartridge:	
Paper width:	57.5 ± 0.5mm
Display:	14 digit VFD display for 1570-6 and 1560-6, 12 digit VFD display for 1530-6.
Operating Temp:	0°C ~ 40°C
Dimensions:	
Weight:	